

AMENDMENTS TO THE CLAIMS

In the Claims:

Please amend the claims as indicated below:

1. (Previously presented) A composition comprising at least one polyol, an isocyanate, a catalyst and glass cullet, said glass cullet having an average particle size of not greater than 100 mesh and not less than 325 mesh, wherein said glass cullet has a pH in deionized water of up to approximately 8.4 and wherein the glass cullet is derived from recycled glass, wherein said recycled glass cullet is not derived from plate glass or soda lime glass.
2. (Original) The composition of Claim 1, wherein said glass cullet has an average particle size of approximately 100 to 200 mesh.
3. (Cancelled).
4. (Original) The composition of Claim 1, wherein said glass cullet has a pH in deionized water of approximately 7 to 8.4.
5. (Original) The composition of Claim 1, wherein said glass cullet comprises approximately 5 to 95 weight percent of said composition.
6. (Original) The composition of Claim 1, wherein said composition has a density after curing of approximately 7 to 80 pounds per cubic foot
7. (Original) The composition of Claim 1, wherein said glass cullet is derived from bottle glass.
8. (Original) The composition of Claim 1, wherein said glass cullet is derived from flint glass, amber glass, emerald green glass, borosilicate glass, E. glass or mixtures thereof.

9. (Original) The composition of Claim 1, wherein said glass cullet is derived from tri-color glass.

10. (Cancelled).

11. (Cancelled).

12. (Previously presented) A method comprising the steps of
adding to a composition comprising at least one polyol, an isocyanate, and a catalyst an amount of glass cullet, said glass cullet having an average particle size of not greater than 100 mesh and not less than 325 mesh, wherein said glass cullet has a pH in deionized water of up to approximately 8.4 and wherein the glass cullet is derived from recycled glass, wherein said recycled glass cullet is not derived from plate glass or soda lime glass.

13. (Original) The method of Claim 12, wherein said glass cullet has an average particle size of approximately 100 to 200 mesh.

14. (Cancelled).

15. (Original) The method of Claim 12, wherein said glass cullet has a pH in deionized water of approximately 7 to 8.4.

16. (Original) The method of Claim 12, wherein said glass cullet comprises approximately 5 to 95 weight percent of said composition.

17. (Original) The method of Claim 12, wherein said composition has a density after curing of approximately 7 to 80 pounds per cubic foot

18. (Original) The method of Claim 12, wherein said glass cullet is derived from post-consumer bottle glass.

19. (Original) The method of Claim 12, wherein said glass cullet is derived from flint glass, amber glass, emerald green glass, borosilicate glass, E. glass or mixtures thereof.

20. (Original) The method of Claim 12, wherein said glass cullet is derived from tri-color glass.

21-25. (Cancelled).

26. (Original) An article made from the composition of Claim 1.

27. (Previously presented) A polyurethane polymer comprising:

a Side B composition comprising at least one polyol, a catalyst and glass cullet, said glass cullet having an average particle size of not greater than 100 mesh and not less than 325 mesh, wherein said glass cullet has a pH in deionized water of up to approximately 8.4 and wherein said glass cullet is derived from recycled glass, wherein said recycled glass cullet is not derived from plate glass or soda lime glass; and

a Side A composition comprising at least one isocyanate at an index between 0.8 and 1.20.

28-29. (Cancelled).

30. (Original) An article made from the composition of Claim 27.

31. (Previously presented) A composition comprising at least one polyol, an isocyanate, a catalyst and glass cullet, said glass cullet having an average particle size of not greater than 100 mesh and not less than 325 mesh, wherein said glass cullet has a pH in deionized water of up to approximately 8.4 and wherein said glass cullet is derived from post-consumer bottle glass, wherein said recycled glass cullet is not derived from plate glass or soda lime glass.

32. (Previously presented) A composition comprising at least one polyol, an isocyanate, a catalyst and glass cullet, said glass cullet having an average particle size of not greater than 100 mesh and not less than 325 mesh, wherein said glass cullet has a pH in deionized water of up to approximately 8.4 and wherein said glass cullet is derived from flint glass, amber glass, emerald green glass, borosilicate glass, E. glass or mixtures thereof.

33. (Previously presented) A composition comprising at least one polyol, an isocyanate, a catalyst and glass cullet, said glass cullet having an average particle size of not greater than 100 mesh and not less than 325 mesh, wherein said glass cullet has a pH in deionized water of up to approximately 8.4 and wherein said glass cullet is derived from tri-color glass.

34. (Previously presented) An article made from the composition of Claim 2.

35. (Previously presented) An article made from the composition of Claim 12.

36. (Previously presented) An article made from the composition of Claim 22.

37-39. (Cancelled).

40. (Previously presented) An article made from the composition of Claim 31.

41. (Previously presented) An article made from the composition of Claim 32.

42. (Previously presented) An article made from the composition of Claim 33.

43. (Previously presented) The composition of Claim 1, wherein said composition is frothed or foamed.

44. (Previously presented) The composition of Claim 1, wherein said composition forms an elastomer.

45. (Previously presented) The composition of Claim 12, wherein said

composition is frothed or foamed.

46. (Previously presented) The composition of Claim 12, wherein said composition forms an elastomer.

47. (Previously presented) The composition of Claim 22, wherein said composition is frothed or foamed.

48. (Previously presented) The composition of Claim 22, wherein said composition forms an elastomer.